PALM INTRANET

Day : Saturday
Date: 7/9/2005
Time: 14:32:39

Inventor Name Search Result

Your Search was:

Last Name = BORDES
First Name = PHILIPPE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
11036743	Not Issued	030	01/14/2005	SECURITY SYSTEM AND METHOD FOR FIREWALL AND ASSOCIATED PRODUCT	BORDES, PHILIPPE
10912833	Not Issued	020	08/06/2004	DEVICE AND METHOD FOR COMPRESSING DIGITAL IMAGES	BORDES, PHILIPPE
10522118	Not Issued	020	01/24/2005	METHOD OF DISTRIBUTING ENCRYPTED PORTIONS OF AN AUDIOVISUAL PROGRAMME	BORDES, PHILIPPE
10499278	Not Issued	020	12/01/2004	METHOD AND DEVICE FOR COMPRESSING VIDEO-PACKET CODED VIDEO DATA	BORDES, PHILIPPE
10383454	Not Issued	030	03/06/2003	DEVICE AND METHOD FOR INSERTING ERROR CORRECTING CODES AND FOR RECONSTRUCTING DATA STREAMS, AND CORRESPONDING PRODUCTS	BORDES, PHILIPPE
10247050	Not Issued	071	09/19/2002	PROCESS FOR CODING ACCORDING TO THE MPEG STANDARD	BORDES, PHILIPPE
09936033	Not Issued	071	09/07/2001	PROCESS, DEVICE AND USE FOR EVALUATING CODED IMAGES	BORDES, PHILIPPE
09808463	6909747	150	03/14/2001	PROCESS AND DEVICE FOR CODING VIDEO IMAGES	BORDES, PHILIPPE
09719883	6535555	150	12/19/2000	QUANTIZING METHOD AND DEVICE FOR VIDEO COMPRESSION	BORDES, PHILIPPE
08619526	6031538	150	07/09/1996	METHOD FOR THE GENERATION OF SYNTHETIC	BORDES, PHILIPPE

IMAGES

Inventor Search Completed: No Records to Display.

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S #	Updt	Database	Query	Time	Comment
S2542	U	PGPB,USPT,EPAB,JPAB,DWPI	map$4 and filter$3 and decod$3 and (segment$3 same motion vector field$1)	2005-07-09 14:45:34	
S2541	U	PGPB,USPT,EPAB,JPAB,DWPI	filter$3 and decod$3 and (segment$3 same motion vector field$1)	2005-07-09 14:45:13	
S2540	U	PGPB,USPT,EPAB,JPAB,DWPI	(segment$3 same motion vector field$1)	2005-07-09 14:44:39	
S2539	U	PGPB,USPT,EPAB,JPAB,DWPI	Philippe and Bordes.in.	2005-07-09 14:39:12	
S2538	U	PGPB,USPT,EPAB,JPAB,DWPI	Bordes.in.	2005-07-09 14:39:01	
S2537	U	PGPB,USPT,EPAB,JPAB,DWPI	Bordes.In.	2005-07-09 14:38:50	
S2536	U	USPT	(control$4 same (template with block$1)) and (template same (search with window$1))	2005-07-09 12:27:12	
S2535	U	USPT	(control$ same (template with block$1)) and (template same (search with window$1))	2005-07-09 12:26:48	
S2534	U	USPT	(template same (search with window$1))	2005-07-09 12:25:53	
S2533	U	USPT	pyramid$ and filter$ and map$4 and ((motion with vector with field$1) same region$1)	2005-07-08 16:20:13	
S2532	U	USPT	filter$ and map$4 and ((motion with vector with field$1) same region$1)	2005-07-08 16:19:01	

S2531	U	USPT	((motion with vector with field$1) same region$1)	2005-07-08 16:18:34
S2530	U	USPT	(5748761 or 5701163 or 6674911).pn.	2005-07-08 16:17:14
S2529	U	PGPB,USPT,EPAB,JPAB,DWPI	(error$1 with rate$1) and (low with bit rate) and ((edge$1 with block) same ((motion or movement) with vector$1))	2005-07-08 14:24:43
S2528	U	PGPB,USPT,EPAB,JPAB,DWPI	(low with bit rate) and ((edge$1 with block) same ((motion or movement) with vector$1))	2005-07-08 14:24:22
S2527	U	PGPB,USPT,EPAB,JPAB,DWPI	((edge$1 with block) same ((motion or movement) with vector$1))	2005-07-08 14:23:44
S2526	U	PGPB,USPT,EPAB,JPAB,DWPI	((edge$1 with block) same ((motion or movement) with vector$1))	2005-07-08 14:23:31
S2525	U	PGPB,USPT,EPAB,JPAB,DWPI	((edge$1 with block) same ((motion or movement) with vector$1))	2005-07-08 14:23:22
S2524	U	PGPB,USPT,EPAB,JPAB,DWPI	(low with bit rate) and (high with error rate) and ((motion vector or movement with vector) with (neighbor$ or adjacent))	2005-07-08 12:08:27
S2523	U	PGPB,USPT,EPAB,JPAB,DWPI	((motion vector or movement with vector) with (neighbor$ or adjacent))	2005-07-08 12:07:45
S2522	U	PGPB,USPT,EPAB,JPAB,DWPI	((motion vector or movement with vector) same (neighbor$ or adjacent))	2005-07-08 12:07:30
S2521	U	PGPB,USPT,EPAB,JPAB,DWPI	(segment$1 same macroblock$1) and low bit rate and error rate	2005-07-08 12:04:50
S2520	U	PGPB,USPT,EPAB,JPAB,DWPI	(segment$1 same macroblock$1) and low bit rate and high error rate	2005-07-08 11:34:30
S2519	U	USPT	(5870146 or 6144698).pn.	2005-07-07 17:30:23
S2518	U	PGPB,USPT,EPAB,JPAB,DWPI	5923465.pn.	2005-07-07 15:46:30
S2517	U	PGPB,USPT,EPAB,JPAB,DWPI	hologra$ and 5717453.pn.	2005-07-07 15:40:21

S2516	U	PGPB,USPT,EPAB,JPAB,DWPI	hologra$ and 4993828.pn.	2005-07-07 15:40:05
S2515	U	PGPB,USPT,EPAB,JPAB,DWPI	(3D or 3-D or three dimenson$ or 3 Dimension$) and film$3 and (Gabor same lens$3)	2005-07-07 15:33:39
S2514	U	PGPB,USPT,EPAB,JPAB,DWPI	film$3 and (Gabor same lens$3)	2005-07-07 15:33:00
S2513	U	PGPB,USPT,EPAB,JPAB,DWPI	(Gabor same lens$3)	2005-07-07 15:32:38
S2512	U	PGPB,USPT,EPAB,JPAB,DWPI	Gabor	2005-07-07 15:32:07
S2511	U	PGPB,USPT,EPAB,JPAB,DWPI	(Gabor with lense$1)	2005-07-07 15:29:59
S2510	U	PGPB,USPT,EPAB,JPAB,DWPI	Gabor and 5717453.pn.	2005-07-07 15:29:42
S2509	U	PGPB,USPT,EPAB,JPAB,DWPI	Gabor and 4993828.pn.	2005-07-07 15:29:28
S2508	U	USPT	holograph$ and 5717453.pn.	2005-07-07 13:52:52
S2507	U	USPT	holograph$ and 4993828.pn.	2005-07-07 13:52:36
S2506	U	USPT	hexagon$ and 4993828.pn.	2005-07-07 13:42:24
S2505	U	USPT	array$1 and 4993828.pn.	2005-07-07 13:33:21
S2504	U	USPT	(spher$ or concav$ or convex) and 4993828.pn.	2005-07-07 12:56:55
S2503	U	USPT	invert$ and 4993828.pn.	2005-07-07 12:53:22
S2502	U	USPT	colour$ and 4993828.pn.	2005-07-07 12:43:17
S2501	U	USPT	color$ and 4993828.pn.	2005-07-07 12:43:00

S2500	U	USPT	record$ and 4993828.pn.	2005-07-07 12:41:01
S2499	U	USPT	magnif$ and 4993828.pn.	2005-07-06 18:10:44
S2498	U	USPT	zoom$ and 4993828.pn.	2005-07-06 18:10:32
S2497	U	USPT	intensi$ and 4993828.pn.	2005-07-06 18:10:17
S2496	U	USPT	enlarg$ and 4993828.pn.	2005-07-06 18:10:04
S2495	U	USPT	increas$ and 4993828.pn.	2005-07-06 18:04:49
S2494	U	USPT	lenses and 4993828.pn.	2005-07-06 18:03:22
S2493	U	USPT	zoom$ and 4993828.pn.	2005-07-06 18:02:30

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